

COMPETENCE IN WOVEN BAGS

FILATEX 200

Tape winding machine



FILATEX 200 Tape winding machine

The **FILATEX 200** winder is used for the cylindrical cross winding of polyolefin tapes on cylindrical tubes. The winding principle is based on stepped precision winding.

FILATEX 200

Winding speed up to	550 m/min
Tape width	1,7 – 4 mm (< 1,7 or 4 – 6 mm with optional tape guides)
Titer range	400 – 3.000 den
Tape tension	35 – 250 g
Traverse length	200 mm
Bobbin diameter	max. 180 mm
Core tubes	inner diameter 35 mm outer diameter 40 mm tube length 218 mm

Other production data possible (to be tested upon request)

COMPONENTS:

Power supply and fuse cabinet

INTELLICON machine control

Thread hook at inlet

Tape guide rollers, ceramic-coated

Winder frame (36 heads)

Cooling fans (3 units per 36 frame)

Winding head

Suction guns (standard 2 pieces)

OPTIONAL EQUIPMENT:

Tape guide for narrow or wide tapes

Additional suction gun

Face-to-face mounting



EXPERTISE IN WOVEN FABRIC PRODUCTION.



Factory in Czech Republic



W&H Headquarters in Germany



Tape extrusion lines · precision tape winders · circular weaving looms · extrusion coating/laminating lines · tubers · roll-to-roll printing machines · roll slitting machines · ultrasonic fabric slitting machines · block bottom valve bag conversion lines · cutting and sewing lines · baling presses · automatic fabric winders · dosing units



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